



### Features

- Smart power management (23 hour autonomy)
- 4 day back-up charge
- No trenching or cabling costs required
- Corrosion resistant
- Environmentally friendly - no electricity usage

This product has a backup charge. If conditions remain overcast for 4 consecutive days the solar light will remain operational over this period. After approximately 4 days, light output will decline until the battery can re-charge efficiently via adequate sunlight.



### Applications

Suitable for outdoor use such as garden and pathway lighting.

Part no.	SLL3.5W	SLL3.5C	SLL3.5D
Power (W)		3.5	
Lumen (Lm)		425	
Power source		4.5 AH 6.4V Lithium battery	
Light source		High brightness LEDs	
Housing		Die casting Aluminium	
Colour temp	Warm white, 3500k	Cool white, 5000k	Daylight, 6500k
Operating temp		-15°C to +65°C	
Solar panel		4.5W Monocrystalline	
Charging		6 hours / day	
Dimensions (mm)		Length: 800 Width: 290	
Weight (Kg)		5	
IP rating		65	
Lifetime		Up to 12 years	
Warranty		3 years	



All electrical work must be performed by a qualified electrician.